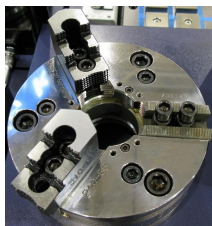


# MOLYDUVAL

## Long-Life Spray



### Water Resistant Long Time Grease Spray

A very high-quality, extremely water-resistant, high-pressure grease for the long-term lubrication of rolling and plain bearings under extreme loads. The grease contains a high-viscosity base oil and is extremely resistant to shrinkage and adheres well. One of our most widely produced lubricating greases. Due to its good water resistance, it is also used for many applications in seawater environments.

#### Characteristics

- good anticorrosive properties
- soft and smooth
- long-time stable, effects long life-time and low cost
- excellent tackiness
- good resistant against cold and hot water, even sea water
- good sealing properties
- relative good compatible with many usually used sealants
- clear color
- very good water resistance
- good resistant against effects of water
- free of acids

#### Applications

- for spindles
- for pump seals
- for preservation of battery poles
- for slow-running rolling and plain bearings that are operated in environmentally sensitive systems
- for chains in textile industry
- for hooks, sleeve elements, rolls, joints, clutches
- for chains on bouw machines, lifters, mills
- as corrosion protective in air-conditioning
- as corrosion protective for exhaust pipes, machine cases
- for labyrinth seals
- for telescopic arms
- for chains in humid surroundings
- for chains and wire ropes on ships

#### Technical Datas

Color		yellow
Base Fluid		Min
Name		ISO-L-XBCIB2
Name		KP2K-30
Viscosity Base Fluid, 40°C	mm <sup>2</sup> /s	800
Density 15°C	kg/m <sup>3</sup>	910
Temperature Range	°C	-30 -> +120
Temperature Range shortly up to	°C	130
Dropping Point	°C	150
Utility Time 02-A/1500/6000-120	h	> 100
Water Resistance Static	Grade	0-90
Wear Protection wheel bearing test	Grade	OK
Wear Protection VKA welding load	N	2600
Corrosion Protection Emcor distilled water	Grade	0
Corrosion Protection copper	Grade	1-100

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### Technical Datas

Pack Size spray can 400 ml

+

*The indicated service temperatures are guide values depending on the lubricants composition and on the application. They may vary in case of special influences or ongoing use.*